

1 NOZZLE COUPLING

2
3 ABSTRACT

4
5 A nozzle coupling includes a connector having an
6 attached nozzle and opposing ends. The connector is capable
7 of receiving fluid and conducting it to the nozzle and the
8 nozzle is capable of receiving fluid from the connector and
9 spraying it outwardly therefrom. Facets of the connector
10 extend longitudinally of the connector from one of the
11 opposing ends to the other of the opposing ends, and each of
12 the facets are capable of being borne against a surface to
13 locate the nozzle.